

ABSTRACT

The invention pertains to a circuit arrangement for the inductive transmission of electric energy which comprises an oscillating circuit. (Lpr, Cpr), a push-pull circuit with complimentary switching transistors (T2, T4) that are adapted to excite the oscillating circuit, a control circuit for the complimentary switching transistors that contains control transistors (T1, T3), and a frequency generator (F), the output signal of which can be fed to the control transistors.

(Figure)